

FIGURE 1

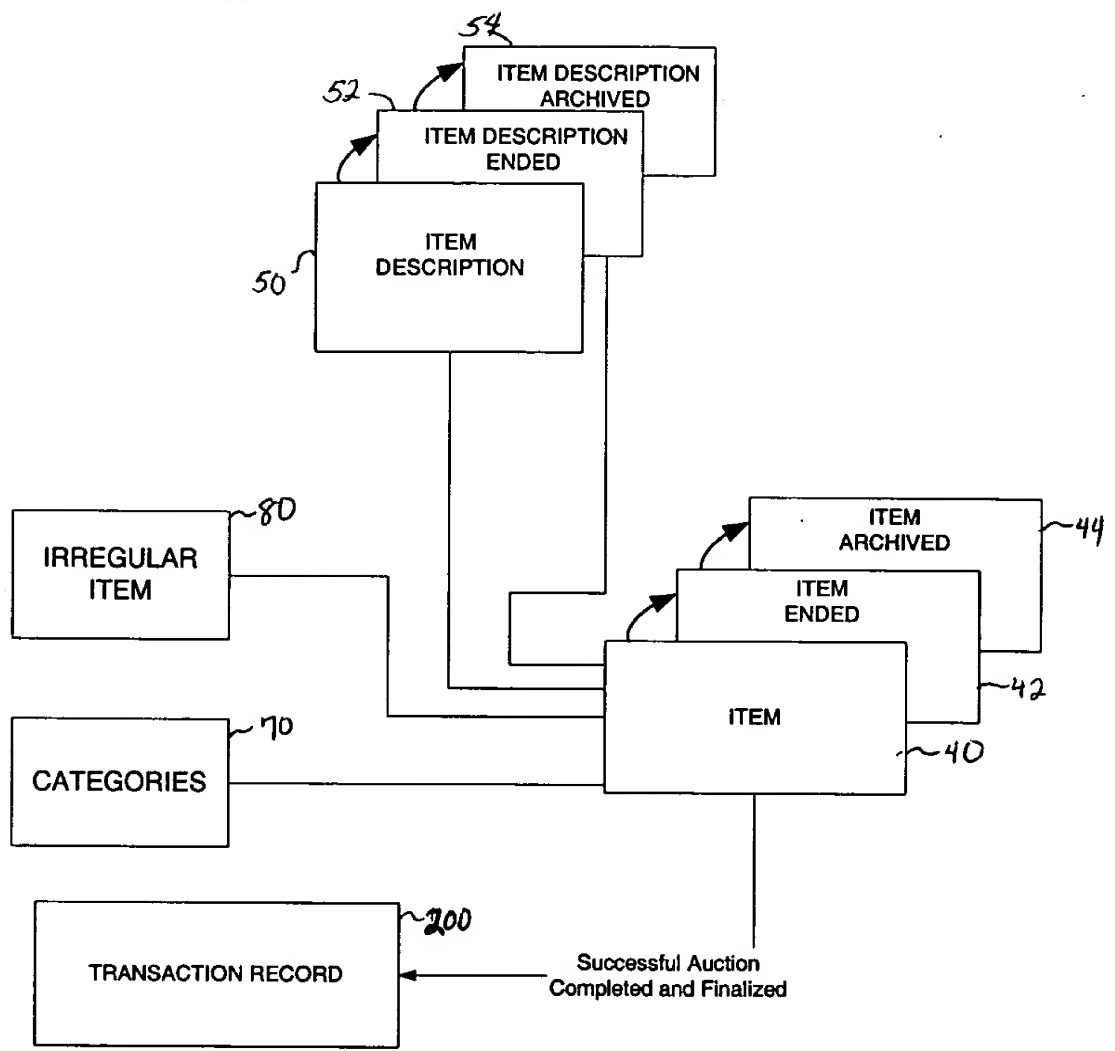


FIGURE 2

300

Data					
Item ID	Selling Price	Price-Based Fee	Irregular Flag	Seller Id	Bidder Id
Item 1	\$2500	\$44.37	0 301	A	E
Item 2	\$150,000	\$1888.12	0 302	B	F
Item 3	\$1800	\$35.62	0 303	C	G
Item 4	\$1950	\$37.50	0 304	D	H

310 320 330 340 350 360

FIGURE 3a

300

Data					
Item ID	Selling Price	Price-Based Fee	Irregular Flag	Seller Id	Bidder Id
Item 1	\$2500	\$44.37	0 301	A	E
Item 2	\$150,000	\$1888.12	1 302	B	F
Item 3	\$1800	\$35.62	0 303	C	G
Item 4	\$1950	\$37.50	0 304	D	H

310 320 330 340 350 360

FIGURE 3b

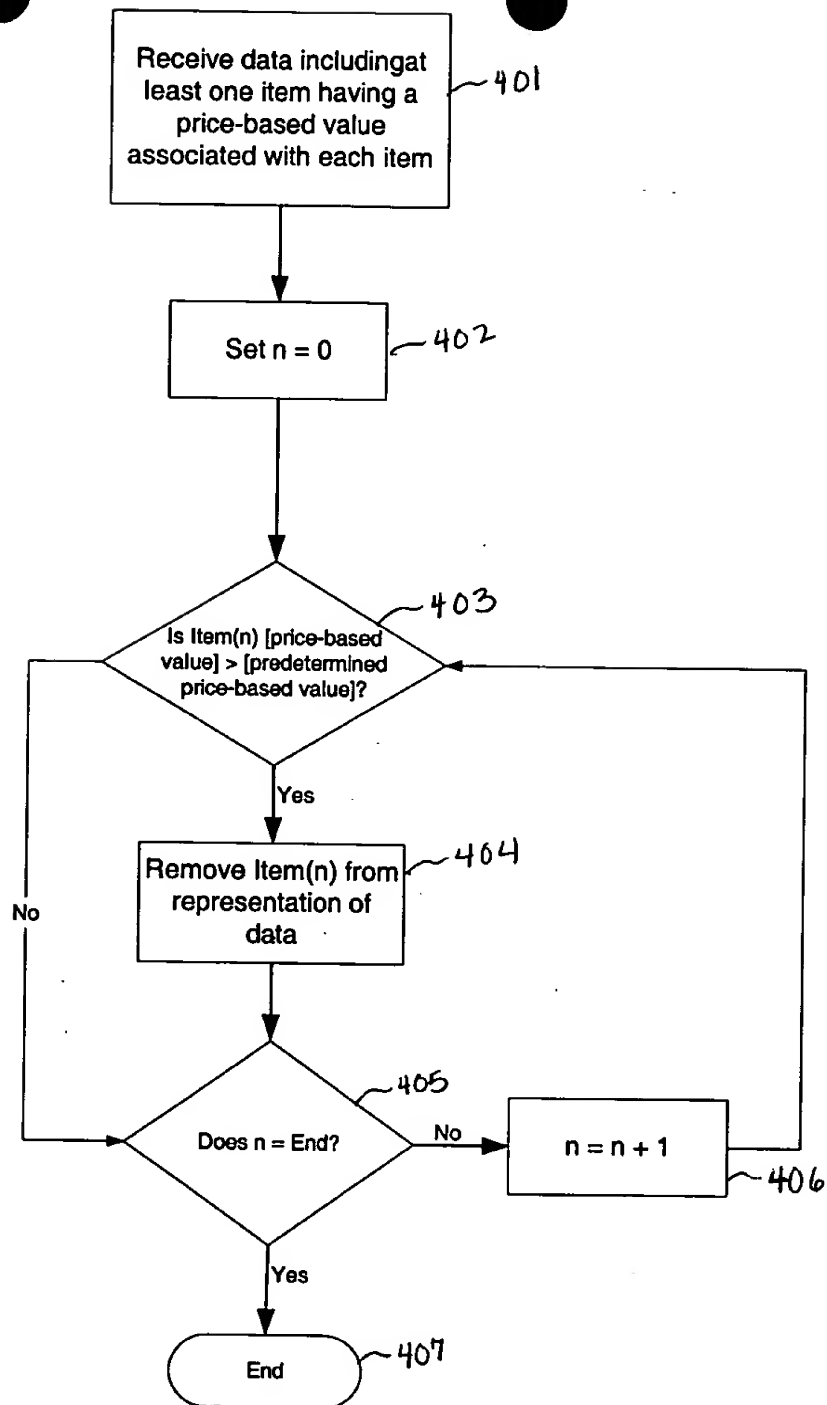


FIGURE 4

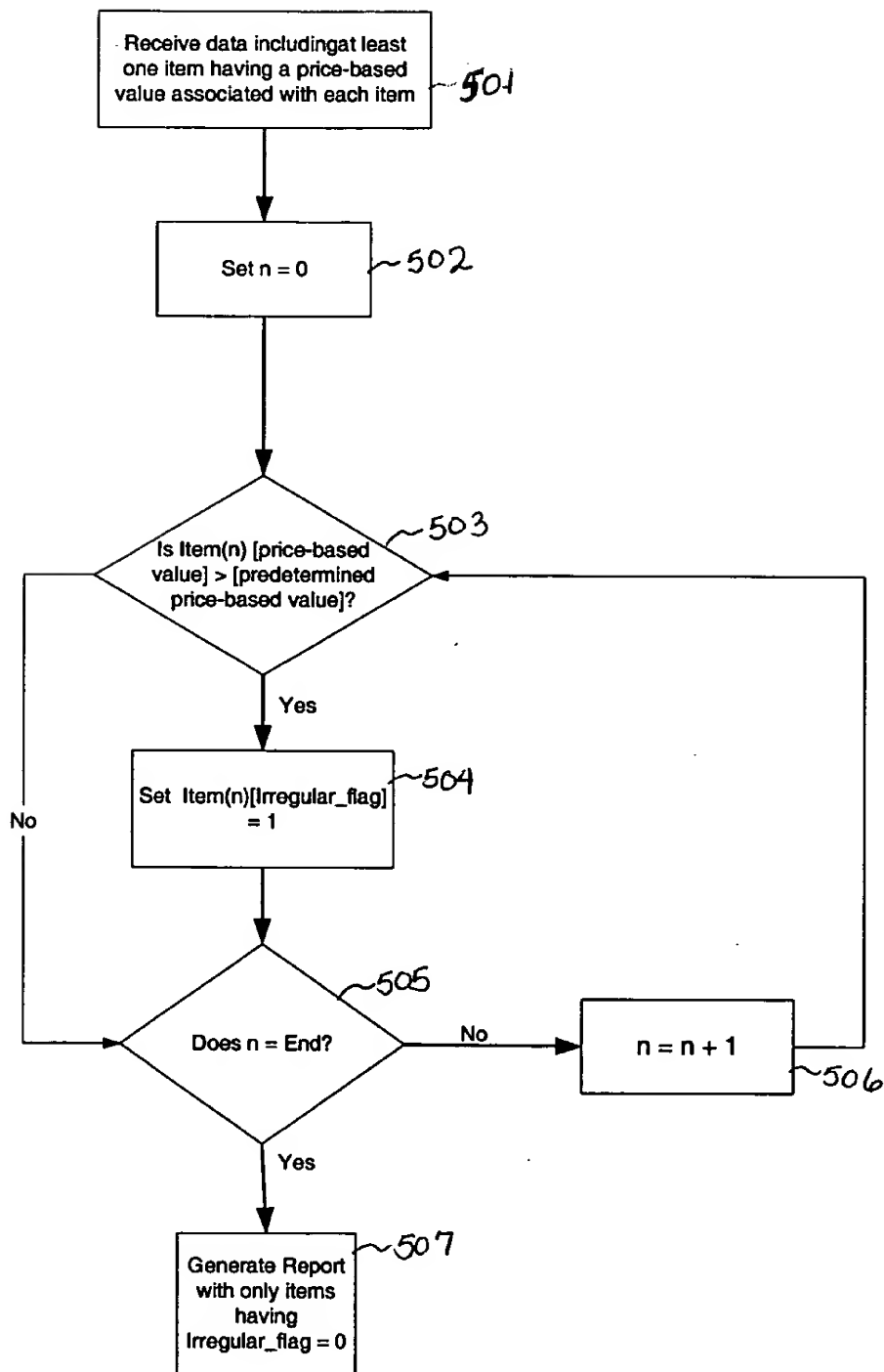


FIGURE 5

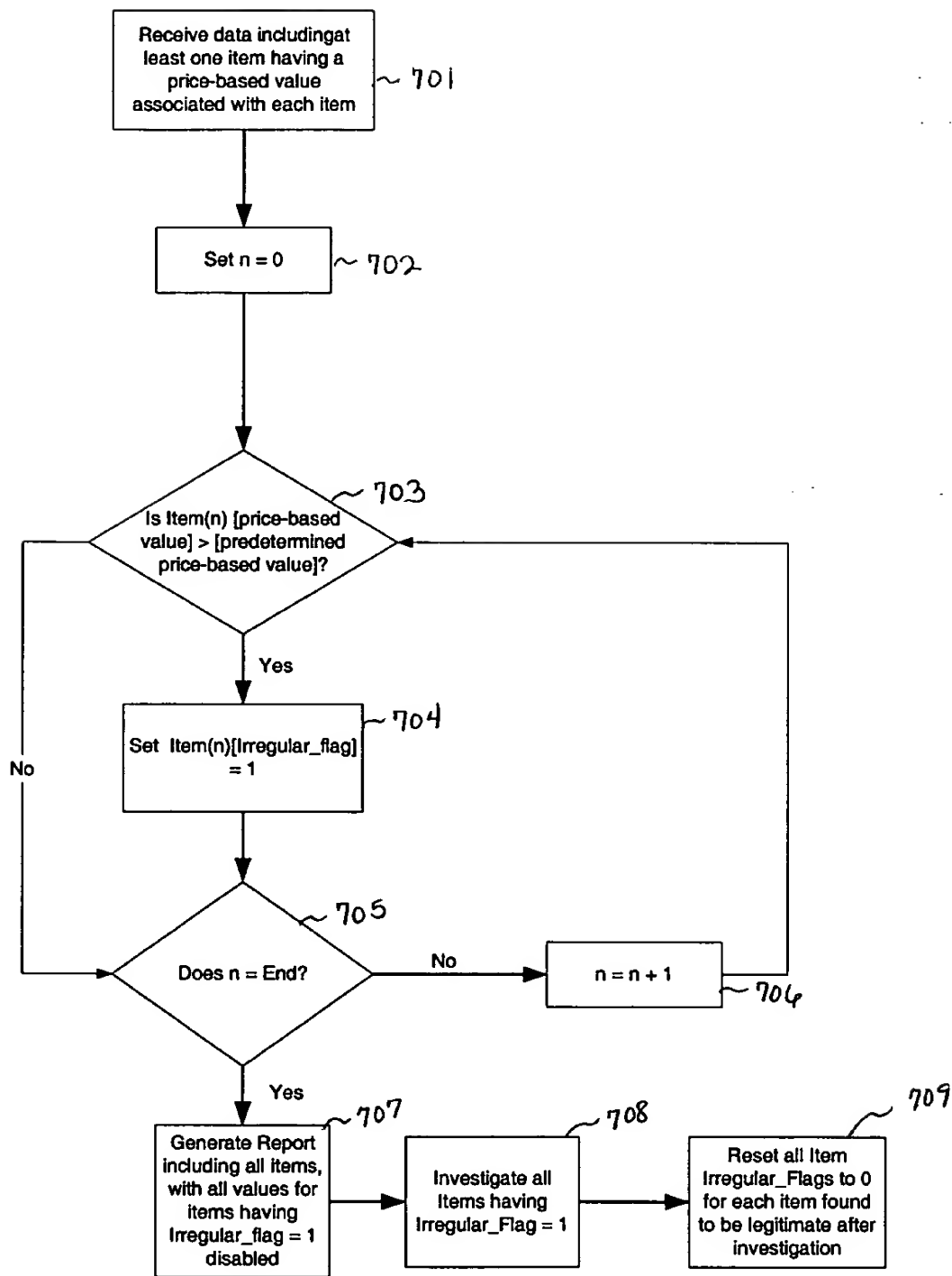


FIGURE 7

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graph TD
    801[Receive data including at least one item having a price-based value associated with each item] --> 802[Set n = 0]
    802 --> 803{Is Item(n) [price-based value] > [predetermined price-based value]?}
    803 -- Yes --> 804[Set Item(n)[Irregular_flag] = 1]
    804 --> 805{Does n = End?}
    805 -- No --> 806[n = n + 1]
    806 --> 803
    805 -- Yes --> 807[Generate Report for items having Irregular_flag = 1]
    807 --> 808[Investigate all items having Irregular_Flag = 1]
    808 --> 809[Reset all Item Irregular_Flags to 0 for each item found to be legitimate after investigation]

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FIGURE 8

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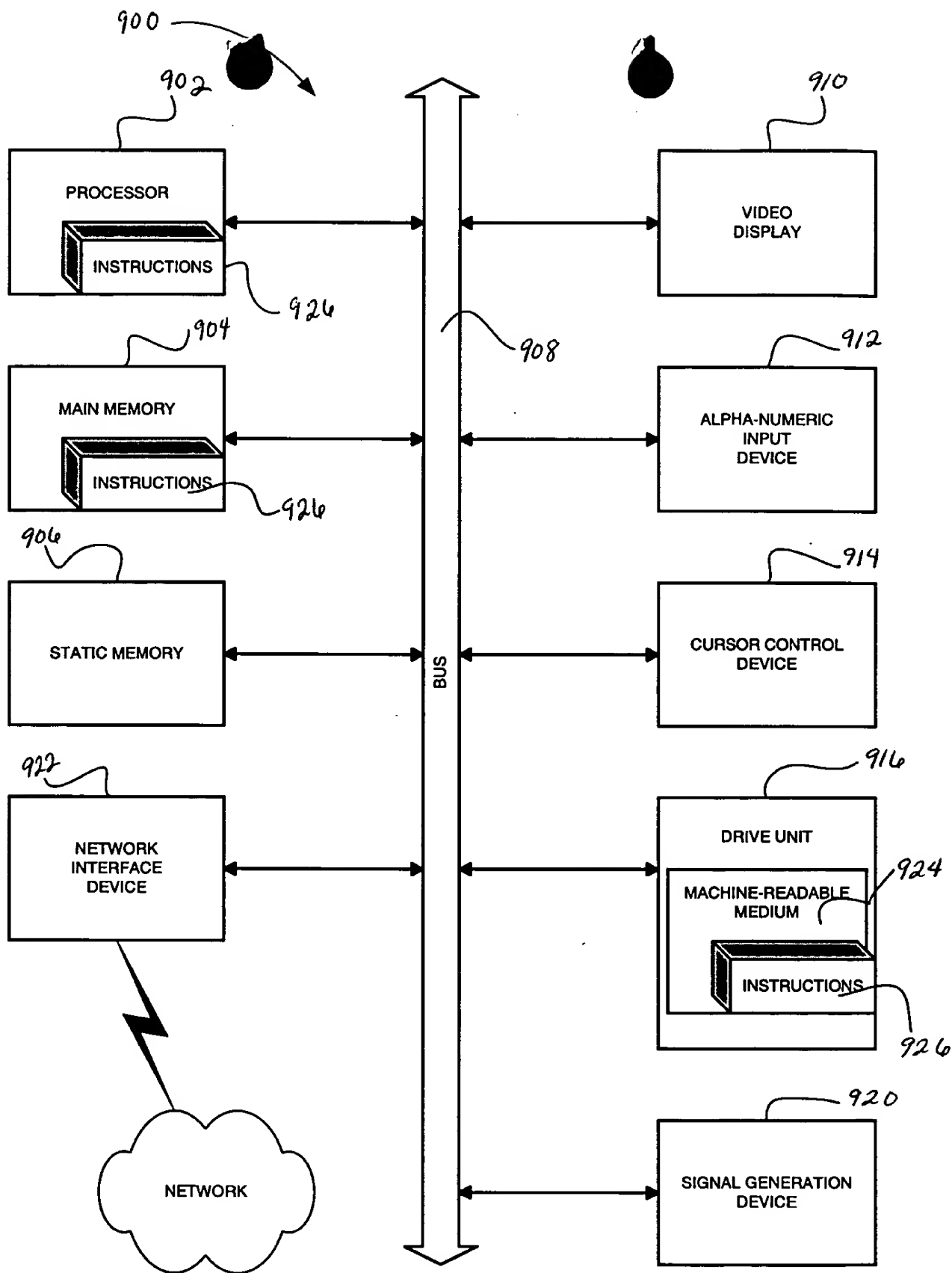


FIGURE 9